



Supplemental Figure 4. (a) 10-day treatment with FLLL32 was not sufficient to reduce the number of macrophages present in neurofibroma relative to vehicle (n

= 5 each group, $p=.757$, two-tailed T test). **(b)** EdU staining (Click-iT, Thermo-Fisher, C10337) demonstrates that proliferation in neurofibroma is suppressed by 10-day FLLL32 treatment ($n = 5$ each group, $** p < 0.01$, two-tailed T test). **(c)** Full-field representative staining for EdU, Sox10, and F4/80 in Vehicle and FLLL32 treated neurofibroma sections. **(d)** No significant differences in *Csf1* (macrophage colony stimulating factor) expression were detected between mouse neurofibroma groups ($n > 4$ each group, $p > 0.05$, ANOVA).